



FILTERING FACE MASKS

Quality Insistence

Customers Satisfaction

New Technical Development

Quick Response

ODOR PROOF

DUST PROOF

SMOKE PROOF

TOXICITY PROOF



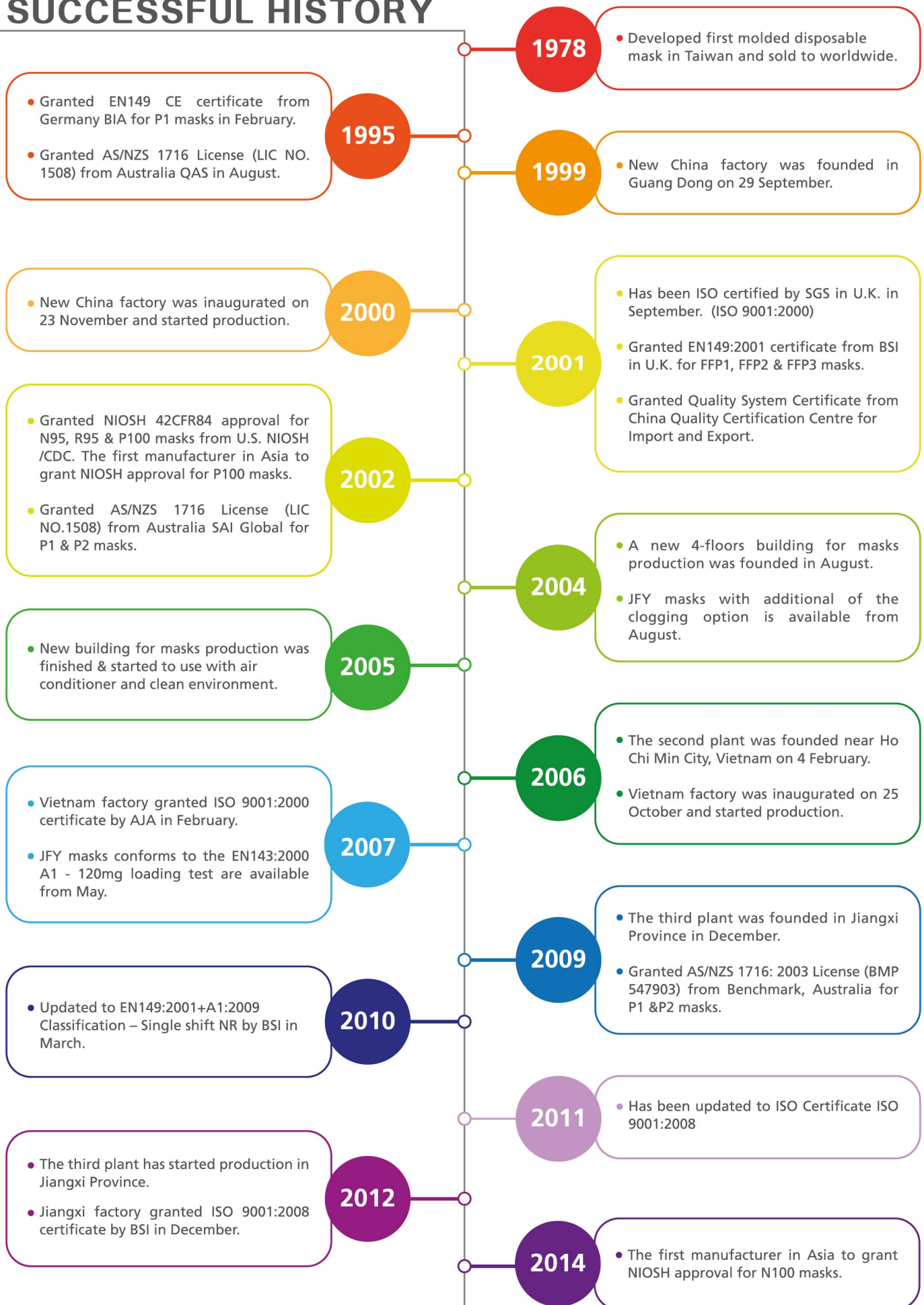
JINFUYU INDUSTRIAL CO., LTD.

JINFUYU INDUSTRIAL CO., LTD. is re-organized in 1997, has become a professional manufacturer in Personal Protective Equipment fields and specializes in the manufacture of disposable dust masks more than 38 years. We are the first supplier in Taiwan to develop molded disposable masks, grant CE approval and sell to worldwide market. Our head office is located in Taipei, Taiwan, mainly dedicated to supporting of sales, after service and logistics activities. We have three factories, two in China and one in Vietnam, total 900 employees and provide capacity of 100 million disposable masks annually.

JINFUYU INDUSTRIAL CO., LTD. has been ISO certified (ISO 9001:2000) since 2001. All JINFUYU products have conformed to EN149:2001+A1: 2009 (notified by BSI - CE 0086), AS/NZS 1716: 2012 (certified by Benchmark, Australia) or NIOSH 42CFR84 (approved by NIOSH/CDC in U.S.A.) to guarantee your safety by using our respirators as personal protective equipment to your breathing systems. Human life protection is our main concern when produce a respirator. And our strict tests and inspections at different production stages including raw materials test, half-finished masks test and finished masks test will ensure our products to achieve this goal.

JINFUYU INDUSTRIAL CO., LTD.'s four promises of Quality insistence, Customers Satisfaction, New Technical Development and Quick Response are our key attitudes that bring to all our clients. We will continue to focus on this and try our best to satisfy each client's demand through our dynamic customers support team.

SUCCESSFUL HISTORY



TECHNICAL INFORMATION

Technical information for FFP1 NR D

Total Inward leakage	< 22%
Penetration	< 20%
Carbon dioxide content of inhalation air (%)	< 1%
Inhalation resistance 30 l/min (mbar)	< 0.6 mbar
Inhalation resistance 95 l/min (mbar)	< 2.1 mbar
Exhalation resistance 160 l/min (mbar)	< 3 mbar
Protection	Non-toxic, low to average toxicity solid and liquid aerosols
Application	Wood, cement, iron steel mining, textile, glass and oils
Assigned Protection Factor	4 X APF or 4.5 X MAC/OEL/TLV

Technical information for FFP2 NR D

Total Inward leakage	< 8%
Penetration	< 6%
Carbon dioxide content of inhalation air (%)	< 1%
Inhalation resistance 30 l/min (mbar)	< 0.7 mbar
Inhalation resistance 95 l/min (mbar)	< 2.4 mbar
Exhalation resistance 160 l/min (mbar)	< 3 mbar
Protection	Non-toxic, low to average toxicity solid and liquid aerosols
Application	Silica, asbestos, lead, iron and zinc fumes, chromium sulfuric and misc and oils
Assigned Protection Factor	10 X APF or 12 X MAC/OEL/TLV

Technical information for FFP3 NR D / FFP3 R D

Total Inward leakage	< 2%
Penetration	< 1%
Carbon dioxide content of inhalation air (%)	< 1%
Inhalation resistance 30 l/min (mbar)	< 1 mbar
Inhalation resistance 95 l/min (mbar)	< 3 mbar
Exhalation resistance 160 l/min (mbar)	< 3 mbar
Protection	Non-toxic, to average toxicity, high toxicity solid and liquid aerosols
Application	Asbestos fiber, cadmic, arsenic, lead, nickel, chromium and oils
Assigned Protection Factor	20 X APF or 50 X MAC/OEL/TLV



Meet the requirement of the Personal Protective Equipment Directive, 89/686/EEC
 PPE's controlled by BSI (CE 0086)
 Test with particles between 0.2 µm – 2 µm
 MAC = Maximum Admissible Concentration
 OEL = Occupational Exposure Limit
 TLV = Threshold Limit Value

FFP MASKS PRODUCT OVERVIEW



Protection Level	EN 149:2001+A1:2009 FFP1 NR D AS/NZS 1716:2012 P1	EN 149:2001+A1:2009 FFP2 NR D AS/NZS 1716:2012 P2	EN 149:2001+A1:2009 FFP3 NR D
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Moulded & Moulded Plus Mask Series

Product code	1010	1011	1110	1111	1020	1021	1121		1231	1131		
Exhalation Valve		●		●		●	●		●	●		
Nose Bridge	●	●	●	●	●	●	●		●	●		
Face Seal Foam	●	●	●	●	●	●	●		⊙	⊙		
Active Carbon			●	●			●			●		
Head Strap	●	●	●	●	●	●	●		⊙	⊙		
AS/NZS Standard	●	●		●	●	●	●					
Product code	11010	11011	11111	7111	11020	11021	11121	7121	11231	11131	12231*	
Exhalation Valve		●	●	●		●	●	●	●	●	●	
Nose Bridge	●	●	●	●	●	●	●	●	●	●	●	
Face Seal Foam	○	○	○	⊙	○	○	○	⊙	⊙	⊙	⊙	
Active Carbon			●	●			●	●		●		
Head Strap	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	
AS/NZS Standard				●				●				
Product code	22010	22011	22110	22111	22020	22021	22121		22030	22031	22231	22131
Exhalation Valve		●		●		●	●			●	●	●
Face Seal Foam					○	○	○		○	○	⊙	⊙
Active Carbon			●	●			●					●
Head Strap	●/○	●/○	●/○	●/○	●/○	●/○	●/○		●/⊙	●/⊙	⊙	⊙
AS/NZS Standard	●	●	●	●	●	●	●					

Vertical Fold Flat Mask Series

Product code	3010	3011	3111		3020	3021	3121		3231			
Exhalation Valve		●	●			●	●		●			
Nose Bridge	●	●	●		●	●	●		●			
Face Seal Foam	●	●	●		●	●	●		●			
Active Carbon			●				●					
Head Strap	●/⊙	●/⊙	●/⊙		●/⊙	●/⊙	●/⊙		●/⊙			
AS/NZS Standard	●	●	●		●	●	●					
Product code	4010	4011	4111		4020	4021	4121		4231			
Exhalation Valve		●	●			●	●		●			
Nose Bridge	●	●	●		●	●	●		●			
Active Carbon			●				●					
Head Strap	⊙	⊙	⊙		⊙	⊙	⊙		⊙			

Horizontal Fold Flat Mask Series

Product code	6010	6011	6111		6020	6021	6121		6231			
Exhalation Valve		●	●			●	●		●			
Nose Bridge	●	●	●		●	●	●		●			
Face Seal Foam	●	●	●		●	●	●		⊙			
Active Carbon			●				●					
Head Strap	○	○	○		○	○	○		⊙			
AS/NZS Standard	●	●	●		●	●	●					

- Exhalation Valve: Reduces hot air build up, and easy breath in hot and humid working place
- Nose Bridge: Adjustable aluminum / plastic nose bridge provide custom seal for different facial sizes
- Face Seal Foam: Provides a custom fit and secure seal to different facial sizes
 - Single Nose Pad; ○ Half Face Foam; ⊙ Full Face Foam
- Active Carbon Filter: Filter against nuisance level organic vapors
- Head Strap: Variation of head strap designs for flexibility and better fit
 - Stapled; ○ Welded; ⊙ Adjustable
- AS/NZS Standard: Conforms to AS/NZS 1716:2012 requirement

Protection levels:

FFP1: 4 x Workplace Exposure Limit

FFP2: 10 x Workplace Exposure Limit

FFP3: 20 x Workplace Exposure Limit

NR = Non reusable (single shift use only)

*R = Reusable

D= Meet the Dolomite clogging test for better breathing resistance

FFP1

NR D



MOULDED & MOULDED PLUS MASK FAMILY

1010 non valved
1011 valved
1110 odour
1111 valved odour
11010 non valved
11011 valved
11111 valved odour
7111 twin valved odour
22010 non valved
22011 valved
22110 odour
22111 valved odour

VERTICAL & HORIZONTAL FOLD FLAT MASK FAMILY

3010 non valved
3011 valved
3111 valved odour
4010 non valved
4011 valved
4111 valved odour
6010 non valved
6011 valved
6111 valved odour

CHARACTERISTICS



Low breathing resistance:
Filter technology reduces inhalation resistance to bring comfort wear.



Exhalation valve:
Reduces hot air build up, and easy breath in hot and humid working place.



Nose bridge:
Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.



Face seal foam:
Provides a custom fit and secure seal to different facial sizes.



Active carbon filter:
Filter against nuisance level organic vapors.



Rubber head band:
Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.



Adjustable buckle:
Ensures the best facial seal with lowest leakage.



Elastic head strap:
Woven elastic head straps welded outside of breathing zone for a comfortable and custom fit.



Adjustable clip:
Easy adjustable clip system to offer comfortable fit.



Metal free:
No metal material used for the respirator.



Hanging:
It is able to hang from the neck when not in use.



Mesh:
Sturdy mesh inside to prevent collapsing from hot and humid environment.



D clogging:
Meet the Dolomite clogging test to bring better breathing resistance for longer.



Reusable:
The respirator can be used for more than one shift.



Latex free:
Apply latex free material to avoid irritation.

1010 DUST / MIST MASK

Moulded series/ FFP1 NR D & P1



| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

20 pcs / inner box 400 pcs / ctn 2.89'



1011 DUST / MIST MASK WITH VALVE

Moulded series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/ humid environments.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'



1110 ACTIVE CARBON DUST / MIST MASK

Moulded series/ FFP1 NR D & P1

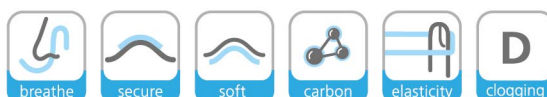


| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

20 pcs / inner box 400 pcs / ctn 2.89'



1111 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/ humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'



11010 DUST / MIST MASK

Moulded Plus series/ FFP1 NR D

| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four- point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Half face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Conforms to EN149:2001+A1:2009.

| PACKING |

10 pcs / inner box 200 pcs / ctn 4.11'



11011 DUST / MIST MASK WITH VALVE

Moulded Plus series/ FFP1 NR D

| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four- point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Half face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009.

| PACKING |

10 pcs / inner box 200 pcs / ctn 4.11'



11111 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded Plus series/ FFP1 NR D



| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four-point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Half face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009.

| PACKING |

10 pcs / inner box 200 pcs / ctn 4.11'



7111 ACTIVE CARBON DUST/MIST MASK WITH 2 VALVES

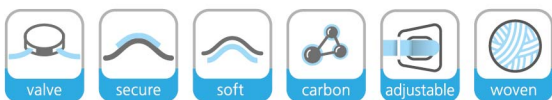
Moulded series/ FFP1 NR & P1

| SPECIFICATIONS |

- Contoured face seal and easy adjustable buckle system to offer comfortable fit.
- Two exhalation valves reduce hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

5 pcs / inner box 100 pcs / ctn 3.67'



22010 DUST / MIST MASK

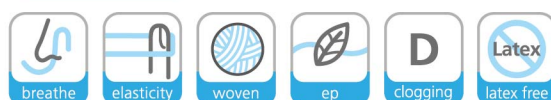
Moulded series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

20 pcs / inner box 400 pcs / ctn 2.97'



22011 DUST / MIST MASK WITH VALVE

Moulded series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.97'



22110 ACTIVE CARBON DUST / MIST MASK

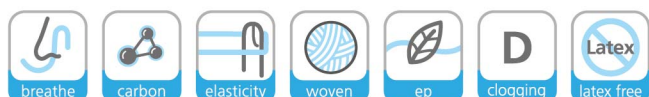
Moulded series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Apply latex free material to avoid irritation.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

20 pcs / inner box 400 pcs / ctn 2.97'



22111 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.97'



3010 DUST / MIST MASK

Vertical fold flat series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Easy adjustable buckle for a perfect fit. Stapled head band is optional.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 2.4'



3011 DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Easy adjustable buckle for a perfect fit. Stapled head band is optional.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.4'



3111 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Easy adjustable buckle for a perfect fit. Stapled head band is optional.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.4'



4010 DUST / MIST MASK

Vertical fold flat series/ FFP1 NR D

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Hidden adjustable nose clip for comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 2.89'



4011 DUST / MIST MASK WITH VALVE

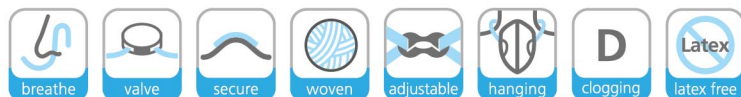
Vertical fold flat series/ FFP1 NR D

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Hidden adjustable nose clip for comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.89'



4111 ACTIVE CARBON DUST / MIST MASK WITH VALVE

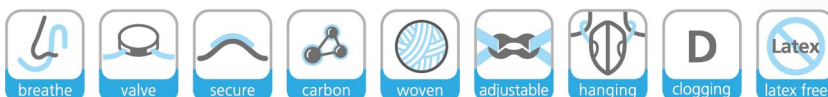
Vertical fold flat series/ FFP1 NR D

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Hidden adjustable nose clip for comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.4'



6010 DUST / MIST MASK

Horizontal fold flat series/ FFP1 NR D & P1

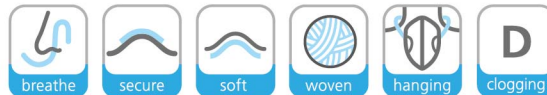


| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 3.6'



6011 DUST / MIST MASK WITH VALVE

Horizontal fold flat series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 3.6'



6111 ACTIVE CARBON DUST / MIST MASK WITH VALVE

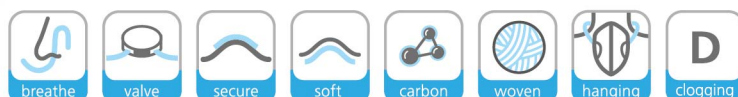
Horizontal fold flat series/ FFP1 NR D & P1

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 3.6'



FFP2

NR D



MOULDED & MOULDED PLUS MASK FAMILY

1020 no valve
1021 with valve
1121 with valve & carbon filter
11020 no valve
11021 with valve
11121 with valve & carbon filter
22020 no valve
22021 with valve
22121 with valve & carbon filter
7121 with two valve & carbon filter

VERTICAL & HORIZONTAL FOLD FLAT MASK FAMILY

3020 no valve
3021 with valve
3121 with valve & carbon filter
4020 no valve
4021 with valve
4121 with valve & carbon filter
6020 no valve
6021 with valve
6121 with valve & carbon filter

CHARACTERISTICS



Low breathing resistance:
Filter technology reduces inhalation resistance to bring comfort wear.



Exhalation valve:
Reduces hot air build up, and easy breath in hot and humid working place.



Nose bridge:
Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.



Face seal foam:
Provides a custom fit and secure seal to different facial sizes.



Active carbon filter:
Filter against nuisance level organic vapors.



Rubber head band:
Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.



Adjustable buckle:
Ensures the best facial seal with lowest leakage.



Elastic head strap:
Woven elastic head straps welded outside of breathing zone for a comfortable and custom fit.



Adjustable clip:
Easy adjustable clip system to offer comfortable fit.



Metal free:
No metal material used for the respirator.



Hanging:
It is able to hang from the neck when not in use.



Mesh:
Sturdy mesh inside to prevent collapsing from hot and humid environment.



D clogging:
Meet the Dolomite clogging test to bring better breathing resistance for longer.



Reusable:
The respirator can be used for more than one shift.



Latex free:
Apply latex free material to avoid irritation.

1020 DUST / MIST MASK

Moulded series/ FFP2 NR D & P2



| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

20 pcs / inner box 400 pcs / ctn 2.89'



1021 DUST / MIST MASK WITH VALVE

Moulded series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'



1121 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Heavy-duty head bands, adjustable nose clip and soft nose foam for a comfortable and custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.89'



11020 DUST / MIST MASK

Moulded Plus series/ FFP2 NR D

| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four- point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Half face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Conforms to EN149:2001+A1:2009.

| PACKING |

10 pcs / inner box 200 pcs / ctn 4.11'



11021 DUST / MIST MASK WITH VALVE

Moulded Plus series/ FFP2 NR D

| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four- point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Half face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009.

| PACKING |

10 pcs / inner box 200 pcs / ctn 4.11'



11121 ACTIVE CARBON DUST / MIST MASK WITH VALVE

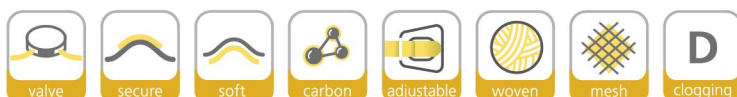
Moulded Plus series/ FFP2 NR D

| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four- point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Half face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009.

| PACKING |

10 pcs / inner box 200 pcs / ctn 4.11'



22020 DUST / MIST MASK

Moulded series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Half face seal foam reinforces the seal with lowest leakage.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.



| PACKING |

20 pcs / inner box 400 pcs / ctn 2.97'



22021 DUST / MIST MASK WITH VALVE

Moulded series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Half face seal foam reinforces the seal with lowest leakage.
- Apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.97'



22121 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Half face seal foam reinforces the seal with lowest leakage.
- Apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.97'



3020 DUST / MIST MASK

Vertical fold flat series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Easy adjustable buckle for a perfect fit. Stapled head band is optional.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 2.4'



3021 DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Easy adjustable buckle for a perfect fit. Stapled head band is optional.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.4'



3121 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Easy adjustable buckle for a perfect fit. Stapled head band is optional.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.4'



4020 DUST / MIST MASK

Vertical fold flat series/ FFP2 NR D



| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Hidden adjustable nose clip for comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag 20 pcs / inner box 400 pcs / ctn 2.89'



4021 DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP2 NR D

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Hidden adjustable nose clip for comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.89'



4121 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP2 NR D

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Hidden adjustable nose clip for comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag 12 pcs / inner box 240 pcs / ctn 2.89'



6020 DUST / MIST MASK

Horizontal fold flat series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag | 20 pcs / inner box | 400 pcs / ctn | 3.6'



6021 DUST / MIST MASK WITH VALVE

Horizontal fold flat series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

1 pc / polybag | 12 pcs / inner box | 240 pcs / ctn | 3.6'



6121 ACTIVE CARBON DUST / MIST MASK WITH VALVE

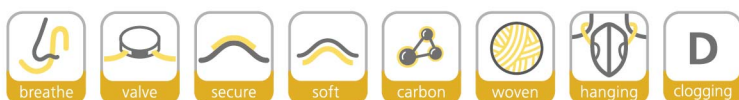
Horizontal fold flat series/ FFP2 NR D & P2

| SPECIFICATIONS |

- Low breathing resistance for more comfortable feel to wearer.
- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

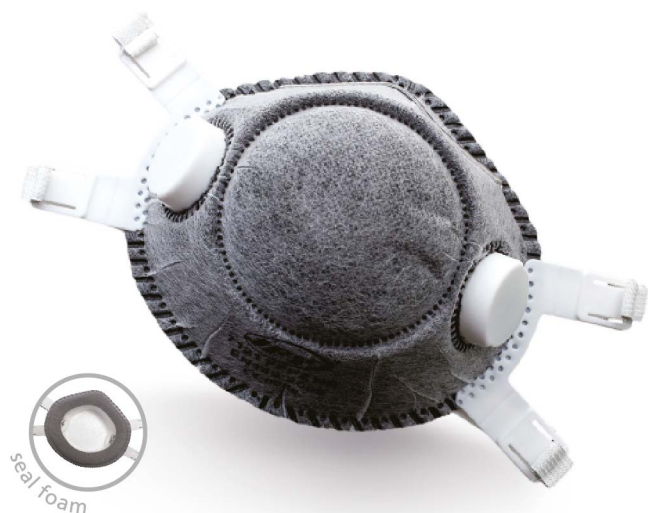
| PACKING |

1 pc / polybag | 12 pcs / inner box | 240 pcs / ctn | 3.6'



7121 ACTIVE CARBON DUST/MIST MASK WITH 2 VALVES

Moulded series/ FFP2 NR & P2



| SPECIFICATIONS |

- Contoured face seal and easy adjustable buckle system to offer comfortable fit.
- Two exhalation valves reduce hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009 and AS/NZS 1716:2012.

| PACKING |

5 pcs /
inner box

100 pcs /
ctn 3.67'



valve



secure



soft



carbon



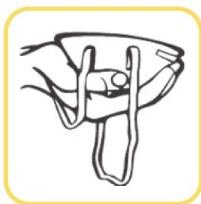
woven



adjustable

FITTING INSTRUCTIONS

Reference 1



1. Hold the respirator in one hand with the nosepiece at your fingertips, allowing the headbands to hang below your hand.



2. Press the respirator against your face with the nosepiece on the bridge of your nose.



3. Place the top band high on the back of your head. Move the bottom band over your head and position it below your ears.

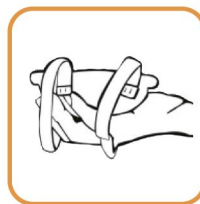


4. Using both hands, mould the nosepiece to the shape of your nose.



5. Test the fit. Cup both hands over the respirator and exhale vigorously. If air flows around your nose, tighten the nosepiece. If air leaks around the edges, reposition the bands for better fit.

Reference 2



1. Hold the mask in your hand with the nosepiece at your fingertips.



2. Press it firmly against your face with the nosepiece on the bridge of your nose. With your other hand, take the lower band, pull it over your head and position it below your ears.



3. Position the upper band in the same manner but place it above your ears.



4. Adjust the strap tension by pulling the straps as shown in the Figure.



5. Using both hands, mould the nosepiece to the shape of your nose and inhale vigorously. If no negative pressure is felt inside the respirator, adjust and tighten the nosepiece.

FFP3

NR D

RD



MOULDED & MOULDED PLUS MASK FAMILY

1231 with valve
1131 with valve & carbon filter
11231 with valve
11131 with valve & carbon filter
22030 no valve
22031 with valve
22231 with valve
22131 with valve & carbon filter
12231 with valve *R(reusable)

VERTICAL & HORIZONTAL FOLD FLAT MASK FAMILY

3231 with valve
4231 with valve
6231 with valve

CHARACTERISTICS

**Low breathing resistance:**

Filter technology reduces inhalation resistance to bring comfort wear.

**Exhalation valve:**

Reduces hot air build up, and easy breath in hot and humid working place.

**Nose bridge:**

Adjustable aluminum or plastic nose bridge provide custom seal for different facial sizes.

**Face seal foam:**

Provides a custom fit and secure seal to different facial sizes.

**Active carbon filter:**

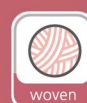
Filter against nuisance level organic vapors.

**Rubber head band:**

Heavy-duty head bands stapled outside of breathing zone for a comfortable and custom fit.

**Adjustable buckle:**

Ensures the best facial seal with lowest leakage.

**Elastic head strap:**

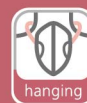
Woven elastic head straps welded outside of breathing zone for a comfortable and custom fit.

**Adjustable clip:**

Easy adjustable clip system to offer comfortable fit.

**Metal free:**

No metal material used for the respirator.

**Hanging:**

It is able to hang from the neck when not in use.

**Mesh:**

Sturdy mesh inside to prevent collapsing from hot and humid environment.

**D clogging:**

Meet the Dolomite clogging test to bring better breathing resistance for longer.

**Reusable:**

The respirator can be used for more than one shift.

**Latex free:**

Apply latex free material to avoid irritation.

1231 DUST / MIST MASK WITH VALVE

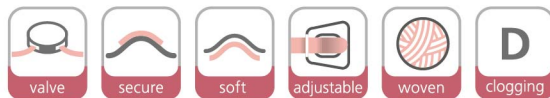
Moulded series/ FFP3 NR D

| SPECIFICATIONS |

- Contoured facial seal for extreme comfort at long time of wearing.
- Fully adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009.

| PACKING |

5 pcs / inner box 100 pcs / ctn 2.89'



1131 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded series/ FFP3 NR D

| SPECIFICATIONS |

- Contoured facial seal for extreme comfort at long time of wearing.
- Fully adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009.

| PACKING |

5 pcs / inner box 100 pcs / ctn 2.89'



11231 DUST / MIST MASK WITH VALVE

Moulded Plus series/ FFP3 NR D

| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four-point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Full face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009.

| PACKING |

5 pcs / inner box 100 pcs / ctn 4.11'



11131 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded Plus series/ FFP3 NR D

| SPECIFICATIONS |

- Moulded plus design for premium range of respirators.
- Sturdy mesh inside to prevent collapsing from hot and humid environment.
- Four- point adjustable head straps and adjustable nose clip offer a comfortable secure fit.
- Full face seal foam provides a custom seal for different facial sizes and lowest leakage.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009.

| PACKING |

5 pcs / inner box 100 pcs / ctn 4.11'



22030 DUST / MIST MASK

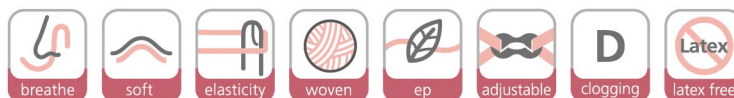
Moulded series/ FFP3 NR D

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Half face seal foam and adjustable strap reinforces seal with lowest leakage.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

20 pcs / inner box 400 pcs / ctn 2.97'



22031 DUST / MIST MASK WITH VALVE

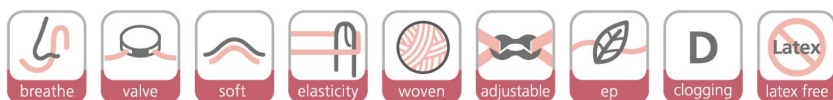
Moulded series/ FFP3 NR D

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Alternative head straps, welding elastic strap or stapled rubber band.
- No metal material is used for the masks with welding elastic strap.
- Half face seal foam and adjustable strap reinforces seal with lowest leakage.
- Apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009.

| PACKING |

12 pcs / inner box 240 pcs / ctn 2.97'



22231 DUST / MIST MASK WITH VALVE

Moulded series/ FFP3 NR D



| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Metal free for environmental protection.
- Contoured facial seal and fully adjustable head straps offer advanced secure seal and extreme comfort for long time wear.
- Apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009.



| PACKING |

5 pcs / inner box 100 pcs / ctn 3.4'



22131 ACTIVE CARBON DUST / MIST MASK WITH VALVE

Moulded series/ FFP3 NR D

| SPECIFICATIONS |

- Lightweight structure results in easy breathing and comfortable wear.
- Ergonomic mask shape provides custom seal for different facial sizes.
- Metal free for environmental protection.
- Contoured facial seal and fully adjustable head straps offer advanced secure seal and extreme comfort for long time wear.
- Apply latex free material to avoid irritation.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Conforms to EN149:2001+A1:2009.



| PACKING |

5 pcs / inner box 100 pcs / ctn 3.4'



12231 REUSABLE DUST / MIST MASK WITH VALVE

Moulded series/ FFP3 R D

| SPECIFICATIONS |

- The respirator can be used more than one shift.
- Advanced electret filter medias for upgrade performance efficiency.
- Apply new exposure test after 120 mg loading test and storage condition.
- Comply to mandatory testing of the clogging resistance requirement.
- Contoured soft facial seal with PU foam for superior comfort and inner facial seal can be cleaned for multiple usages.
- Fully adjustable head straps and latex free material to avoid irritation.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Conforms to EN149:2001+A1:2009.



| PACKING |

1 pc / polybag 5 pcs / inner box 100 pcs / ctn 5.85'



3231 DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP3 NR D

| SPECIFICATIONS |

- Adjustable plastic nose clip and soft foam nosepiece provide a custom fit.
- Easy adjustable buckle for a perfect fit. Stapled head band is optional.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Covered with active carbon pre-filter against nuisance level organic vapors.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag | 12 pcs / inner box | 240 pcs / ctn | 2.4'



4231 DUST / MIST MASK WITH VALVE

Vertical fold flat series/ FFP3 NR D

| SPECIFICATIONS |

- Hidden adjustable nose clip for comfortable & custom fit.
- Adjustable clip on strap for a secure seal.
- Advanced low resistant exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Vertical foldable design for easy carry and packed individually to avoid contamination.
- Apply latex free material to avoid irritation.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag | 12 pcs / inner box | 240 pcs / ctn | 2.89'



6231 DUST / MIST MASK WITH VALVE

Horizontal fold flat series/ FFP3 NR D

| SPECIFICATIONS |

- Adjustable plastic nose clip and full facial soft foam provide a custom fit.
- Contoured facial seal foam and adjustable clip on strap offer advanced secure seal and comfort wear.
- Exhalation valve reduces hot air buildup and easy breath in hot/humid environments.
- Horizontal foldable design for easy carry and packed individually to avoid contamination.
- Conforms to EN149:2001+A1:2009.

| PACKING |

1 pc / polybag | 12 pcs / inner box | 240 pcs / ctn | 3.6'



JFY-101 NUISANCE MASK



| SPECIFICATIONS |

- Disposable, cool and comfortable.
- Lightweight construction, economical choice.
- Soft flexible nose piece providing individual facial adjustment.

| DETAIL / FEATURE |

- Not NIOSH, CE and AS/NZS approved
- Provides relief from nuisance dusts, such as alfalfa, pollen, animal dander, sawdust, and other non-toxic dusts.

| PACKING |

50 pcs / inner box 2000 pcs / master ctn / 3.3'

JFY-201 NUISANCE MASK



| SPECIFICATIONS |

- Disposable, cool and comfortable.
- Lightweight construction, economical choice.

| DETAIL / FEATURE |

- Not NIOSH, CE and AS/NZS approved
- Provides relief from nuisance dusts, such as alfalfa, pollen, animal dander, sawdust, and other non-toxic dusts.

| PACKING |

50 pcs / inner box 2000 pcs / master ctn / 3.3'

JFY-202 NUISANCE MASK WITH PLASTIC HOUSING



| SPECIFICATIONS |

- Model no. 201 disposable, cool and comfortable.
- PVC housing with adjustable elastic head straps provide a custom fit.
- Frequent replacement of the model no. 201 providing greater efficiency, economical.

| DETAIL / FEATURE |

- Not NIOSH, CE and AS/NZS approved
- Usage : Provides relief from nuisance dusts, such as alfalfa, pollen, animal dander, sawdust and other non-toxic dusts.

| PACKING |

- 1 set consists of 20 pcs white JFY-201 dust mask and 1 pc PVC housing.

1 set / polybag/inner box 15 sets / master ctn

PR-31 ALUMINIUM MASK W/1 PC REFILL



| SPECIFICATIONS |

- Adjustable headband to hold firmly in place.
- Frequent replacement of the cotton gauze refills providing greater efficiency.

| DETAIL / FEATURE |

- Not NIOSH, CE and AS/NZS approved
- Usage : All types of non-toxic dusts, not for toxic dust or harmful vapors.

| PACKING | 1 set /polybag

25 sets / inner box 1000 sets / master ctn / 3.15'

PR-21 REFILLS FOR ALUMINUM FACE MASK



| SPECIFICATIONS |

- Refills for aluminum face mask of PR-31.

| DETAIL / FEATURE |

- Not NIOSH, CE and AS/NZS approved
- Usage : All types of non-toxic dusts, not for toxic dust or harmful vapors.

| PACKING |

25 pcs / inner box 2500 pcs / master ctn / 3.15'



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